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(FILE 'HOME' ENTERED AT 08:52:40 ON 17 OCT 2008)

FILE 'HCAPLUS' ENTERED AT 08:52:47 ON 17 OCT 2008

L1 1 SEA ABB=ON PLU=ON US20070276062/PN
SEL RN

FILE 'REGISTRY' ENTERED AT 08:53:08 ON 17 OCT 2008

L2 27 SEA ABB=ON PLU=ON (9003-31-0/BI OR 9010-85-9/BI OR
10058-23-8/BI OR 10332-33-9/BI OR 10486-00-7/BI OR
108-30-5/BI OR 108-31-6/BI OR 12031-80-0/BI OR 1304-29-6/BI
OR 1305-79-9/BI OR 1313-60-6/BI OR 1314-18-7/BI OR
1314-22-3/BI OR 14452-57-4/BI OR 16884-59-6/BI OR 26041-08-
7/BI OR 26041-09-8/BI OR 28962-65-4/BI OR 3313-92-6/BI OR
36411-33-3/BI OR 7632-04-4/BI OR 7775-27-1/BI OR 85-44-9/BI
OR 9003-17-2/BI OR 9003-18-3/BI OR 9003-55-8/BI OR
9003-56-9/BI)

L3 4 SEA ABB=ON PLU=ON L2 AND B/ELS
E B H4 O8 . 6 H2 O . 2NA

E SODIUM PERBORATE HEXAHYDRATE/CN

L4 1 SEA ABB=ON PLU=ON "SODIUM PERBORATE DECAHYDRATE"/CN
E B H4 O8 . 6 H2 O . 2NA/MF
E B H4 O8 . 6 H2 O . 2NA/MF
E B H4 O8 . 6 H2 O . NA/MF
E SODIUMPERBORATEHEXAHYDRATE/CN
E SODIUM PERBORATEHEXAHYDRATE/CN
E SODIUM PEROXYBORATE TETRAHYDRATE/CN

L5 1 SEA ABB=ON PLU=ON "SODIUM PEROXYBORATE MONOHYDRATE"/CN
E B H4 O8 . 6 H2 O . XNA/MF
E B2 H4 O8 . 4 H2 O . 2NA/MF

L6 4 SEA ABB=ON PLU=ON ("B2 H4 O8 . 6 D2 O . 2 NA"/MF OR "B2
H4 O8 . 6 H2 O . 2 NA"/MF)
E B2 H4 O8 . 6 H2 O . 2 NA/MF
E B H4 O8 . 6 H2 O . 2 NA/MF
E B2 H4 O8 . 6 H2 O . 2 NA/MF

L7 4 SEA ABB=ON PLU=ON "B2 H4 O8 . 6 H2 O . 2 NA"/MF

L8 5 SEA ABB=ON PLU=ON L2 AND ?CARBONAT?

L9 2 SEA ABB=ON PLU=ON L2 AND SULF?

L10 6 SEA ABB=ON PLU=ON L2 AND PMS/CI

L11 1 SEA ABB=ON PLU=ON L2 AND CARBOXYL?
E WATER/CN

L12 1 SEA ABB=ON PLU=ON WATER/CN

L13 15 SEA ABB=ON PLU=ON L2 AND PEROX?
D SCA

L14 1243637 SEA ABB=ON PLU=ON CARBOXYL?/CNS

L15 0 SEA ABB=ON PLU=ON L14 AND L2
E CARBOXYLIC ACID/CN

E CARBOXYLICACID/CN

L16 1198073 SEA ABB=ON PLU=ON CARBOXYLIC?/CNS

L17 QUE ABB=ON PLU=ON L3 OR L4 OR L5 OR L6 OR L7

FILE 'HCAPLUS' ENTERED AT 09:37:39 ON 17 OCT 2008

L18 1978 SEA ABB=ON PLU=ON L3 OR L4 OR L5 OR L6 OR L7

L19 136215 SEA ABB=ON PLU=ON L10

L20 918 SEA ABB=ON PLU=ON L8

L21 2988 SEA ABB=ON PLU=ON L9

L22 50 SEA ABB=ON PLU=ON L19 AND (L18 OR L20 OR L21)

L23 1 SEA ABB=ON PLU=ON L22 AND L1
 L24 2 SEA ABB=ON PLU=ON L22 AND EPOXIDIZED?
 L25 4 SEA ABB=ON PLU=ON (L18 OR L20 OR L21) AND EPOXIDIZED?
 L26 72 SEA ABB=ON PLU=ON (L18 OR L20 OR L21) AND EPOXID?
 L27 4 SEA ABB=ON PLU=ON L22 AND EPOXID?
 L28 6 SEA ABB=ON PLU=ON L24 OR L25 OR L27
 L29 7 SEA ABB=ON PLU=ON L26 AND CARBOXYLIC?
 L30 5 SEA ABB=ON PLU=ON L29 AND (WATER? OR H₂O OR AQUEOUS?)
 L31 8 SEA ABB=ON PLU=ON L26 AND ?CARBOXYLIC?
 L32 6 SEA ABB=ON PLU=ON L31 AND (WATER? OR H₂O OR AQUEOUS?)
 L33 8 SEA ABB=ON PLU=ON (L29 OR L30 OR L31 OR L32)
 L34 17 SEA ABB=ON PLU=ON L26 AND ETHYL?
 L35 72 SEA ABB=ON PLU=ON L26 OR L34
 L36 8 SEA ABB=ON PLU=ON L35 AND (ELASTOMER? OR PLASTIC? OR POLYMER?) /SC, SX
 L37 788 SEA ABB=ON PLU=ON L19 AND (H₂O₂ OR HYDROGEN PEROXIDE? OR HYDROGENPEROXIDE?)
 L38 66 SEA ABB=ON PLU=ON L37 AND (?CARBOXYLIC ACID? OR ?CARBOXYL ICACID? OR ?COOH?)
 L39 50 SEA ABB=ON PLU=ON L38 AND (ELASTOMER? OR PLASTIC? OR POLYMER?) /SC, SX
 L40 QUE ABB=ON PLU=ON FORMIC ACID? OR ACETIC ACID? OR PROPIONIC ACID? OR BUTYRIC ACID? OR VALERIC ACID? OR CAPROIC ACID? OR ENANTHIC ACID? OR CAPRYLIC ACID? OR PELARGONIC ACID? OR CAPRIC ACID? OR LAURIC ACID? OR PALMITIC ACID? OR STEARIC ACID?
 L41 QUE ABB=ON PLU=ON METHANOIC ACID? OR ETHANOIC ACID? OR PROPAANOIC ACID? OR BUTANOIC ACID? OR PENTANOIC ACID? OR HEXANOIC ACID? OR HEPTANOIC ACID? OR OCTANOIC ACID? OR NONANOIC ACID? OR DECANOIC ACID? OR DODECANOIC ACID? OR HEXADECANOIC ACID? OR OCTADECANOIC ACID?
 L42 22 SEA ABB=ON PLU=ON L39 AND (L40 OR L41)
 L43 50 SEA ABB=ON PLU=ON L39 OR L42
 L44 26 SEA ABB=ON PLU=ON L43 AND EPOXID?
 L45 1 SEA ABB=ON PLU=ON L44 AND (L18 OR L20 OR L21)
 L46 32 SEA ABB=ON PLU=ON L22 AND (ELASTOMER? OR PLASTIC? OR POLYMER?) /SC, SX
 L47 12 SEA ABB=ON PLU=ON L22 AND ELASTOMER? /SC, SX
 L48 10 SEA ABB=ON PLU=ON L22 AND ELASTOMER? /SC
 L49 20 SEA ABB=ON PLU=ON L28 OR L33 OR L45 OR L48
 L50 1 SEA ABB=ON PLU=ON L49 AND L1
 L51 QUE ABB=ON PLU=ON SODIUM PERBORATE HEXAHYDRAT? OR SODIUM PERBORATE TETRAHYDRAT? OR SODIUM PERBORATE TRIHYDRAT? OR SODIUM PEROXYBORAT? OR SODIUM PERBORATE MONOHYDRAT?
 L52 QUE ABB=ON PLU=ON METAL PERCARBONAT? OR SODIUM PERCARBONAT? OR SODIUM CARBONATE PEROXYHYDRAT? OR POTASSIUM PERCARBONAT? OR RUBIDIUM PERCARBONAT? OR CESIUM PERCARBONAT?
 L53 QUE ABB=ON PLU=ON PERSULFURIC SALT? OR SODIUM PERSULFAT? OR SODIUM PERSULPHAT? OR POTASSIUM PEROXYMONOSULFAT? OR POTASSIUM MONOPERSULFAT? OR POTASSIUM MONOPERSULPHAT? OR POTASSIUM PEROXYMONOSULPHAT?
 L54 7969 SEA ABB=ON PLU=ON (L18 OR L20 OR L21 OR (L51 OR L52 OR L53))
 L55 1036 SEA ABB=ON PLU=ON L54 AND (?CARBOXYLIC ACID? OR ?CARBOXYL ICACID? OR ?COOH? OR (L40 OR L41))
 L56 581 SEA ABB=ON PLU=ON L55 AND (WATER? OR H₂O OR AQUEOUS?)
 L57 2 SEA ABB=ON PLU=ON L56 AND EPOXID? (3A) (POLYMER? OR RUBBER? OR ELASTOMER?)
 L58 10 SEA ABB=ON PLU=ON L56 AND EPOXID?
 L59 1 SEA ABB=ON PLU=ON L56 AND ELASTOMER? /SC

L60 97 SEA ABB=ON PLU=ON L56 AND (ELASTOMER? OR PLASTIC? OR
POLYMER?) /SC, SX

L61 3 SEA ABB=ON PLU=ON L60 AND L19

L62 QUE ABB=ON PLU=ON STYRENE-BUTADIENE RUBBER? OR BUTADIENE
RUBBER? OR ABS RUBBER? OR BUTYL RUBBER? OR EPDM RUBBER?
OR NITRILE RUBBER? OR ISOPRENE RUBBER? OR RUBBER? OR
ELASTOMER?

L63 5 SEA ABB=ON PLU=ON L60 AND L62

L64 9 SEA ABB=ON PLU=ON L54 AND EPOXID?(3A) (POLYMER? OR
RUBBER? OR ELASTOMER?)

L65 31 SEA ABB=ON PLU=ON L49 OR L57 OR L61 OR L63 OR